

Date Filed: May 12, 2004

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Form 1449*	Docket Number: G&C 30435.152-US-11	Application Number: 10/756,101
<b>INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION</b>	Applicant: Steven M. Dubinett et al.	
	Filing Date: January 13, 2004	Group Art Unit: 1616

**U.S. PATENT DOCUMENTS - COPIES OF DOCUMENTS NOT REQUIRED**

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>Sle</i>	5,767,097	06/16/98	Tam			
	5,871,723	02/16/99	Strieder et al.			
	6,403,370	06/11/02	Alesmany et al.			
	US2002/0034494 A1	03/21/02	Vicari et al.			
	US2003/0008840 A1	01/09/03	Vicari et al.			
<i>✓</i>	US2003/0138413 A1	07/24/03	Vicari et al.			

**FOREIGN PATENTS - COPIES OF DOCUMENTS NOT REQUIRED**

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
<i>Sle</i>	WO 00/38706	07/06/00	PCT				
<i>Sle</i>	WO 96/06169	02/29/96	WIPO				

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) COPIES OF DOCUMENTS NOT REQUIRED**

<i>Sle</i>		Arenberg et al., "Interferon-Gamma-Inducible Protein 10 (IP-10) is an Angiostatic Factor that Inhibits Human Non-Small Cell Lung Cancer (NSCLC) Tumorigenesis and Spontaneous Metastases," J. Exp. Med., 1996, 184: 981-992.
<i>Sle</i>		Arenberg et al., "The Murine CC Chemokine, 6C-kine, Inhibits Tumor Growth and Angiogenesis in a Human Lung Cancer SCID Mouse Model," Cancer Immunol. Immunother., 2001, 49: 587-592

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<i>SJL</i>	Baggiolini et al., "Human Chemokines: An Update," Ann. Rev. Immunol., 1997, 15: 675-705
<i>SJL</i>	Banchereau et al., "Dendritic Cells and the Control of Immunity," Nature, 1998, 392(6673): 245-252
	Bellone et al., "Tumor-Associated Transforming Growth Factor-β and Interleukin-10 Contribute to a Systemic Th2 Immune Phenotype in Pancreatic Carcinoma Patients," Am. J. Pathol., 1999, 155(2): 537-547
	Brunda et al., "Antitumor and Antimetastatic Activity of Interleukin 12 Against Murine Tumors," J. Exp. Med., 1993, 178: 1223-1230
	Chan et al., "Secondary Lymphoid-Tissue Chemokine (SLC) Is Chemoattractant for Mature Dendritic Cells," Blood, 1999, 93(11): 3610-3616
	Chu et al., "Examining the Immune Response in Sentinel Lymph Nodes of Mice and Men," Eur. J. Nuc. Med., 1999, 26(Supplement): s50-53
	Cyster, "Chemokines and the Homing of Dendritic Cells to the T Cell Areas of Lymphoid Organs," J. Exp. Med., 1999, 189(3): 447-450
	Dieu et al., "Selective Recruitment of Immature and Mature Dendritic Cells by Distinct Chemokines Expressed in Different Anatomic Sites," J. Exp. Med., 1998, 188(2): 373-386
	D. Dilloo et al, "Combined chemokine and cytokine gene transfer enhances antitumor immunity", Nature Medicine, Vol. 2, No. 10, October 1996, pages 1090-1095
	S. Dubinett et al., "Gene Therapy for Lung Cancer," Gene Therapy, 1998, 12(3): 569-594
	Fajardo et al., "Transforming Growth Factor β1 Induces Angiogenesis In Vivo With a Threshold Pattern," Lab. Invest., 1996, 74(3): 600-608
	Farber, "Mig and IP-10: CXC Chemokines That Target Lymphocytes," J. Leukoc. Biol., 1997, 61(3): 246-257
	Ferrara, "The Role of Vascular Endothelial Growth Factor in Pathological Angiogenesis" Breast Cancer Res. Treat., 1995, 36: 127-137
	Gabrilovich et al., "Production of Vascular Endothelial Growth Factor by Human Tumors Inhibits the Functional Maturation of Dendritic Cells," Nat. Med., 1996, 2(10): 1096-1103
	Halak et al., "Tumor-Induced Interleukin-10 Inhibits Type 1 Immune Responses Directed at a Tumor Antigen As Well As a Non-Tumor Antigen Present at the Tumor Site," Cancer Res., 1999, 59: 911-917
<i>SJL</i>	Hedrick et al., "Identification and Characterization of a Novel β Chemokine Containing Six Conserved Cysteines," J. Immunol., 1997, 159: 1589-1593

EXAMINER: <i>SJL</i>	DATE CONSIDERED: 2/8/07
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\*Substitute Disclosure Statement Form (PTO-1449)

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Form 1449*		Docket Number: G&C 30435.152-US-II	Application Number: 10/756,101
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<i>SL</i>	Hromas et al., "Isolation and Characterization of Exodus-2, a Novel C-C Chemokine with a Unique 37-Amino Acid Carboxyl-Terminal Extension," <i>J. Immunol.</i> , 1997, 159: 2554-2558
	Hu et al., "Gene Modified Tumor Vaccine with Therapeutic Potential Shifts Tumor-Specific T Cell Response from a Type 2 to a Type 1 Cytokine Profile," <i>J. Immunol.</i> , 1998, 161: 3033-3041
	Huang et al., "Non-small Cell Lung Cancer Cyclooxygenase-2-dependent Regulation of Cytokine Balance in Lymphocytes..." <i>Cancer Res.</i> , 1998, 58(6): 1208-1216
	Jenb et al., "Cutting Edge: Species Specificity of the CC Chemokine 6Ckine Signaling Through the CXC Chemokine..." <i>J. Immunol.</i> , 1999, 162: 3765-3769
	Johnson et al., "Interleukin-12, Dendritic Cells, and the Initiation of Host-Protective Mechanisms Against <i>Toxoplasma Gondii</i> ," <i>J. Exp. Med.</i> , 1997, 186(11): 1799-1802
	Kellermann et al., "The CC Chemokine Receptor-7 Ligands 6Ckine and Macrophage Inflammatory Protein-3β Are Potent Chemoattractants for In Vitro- and In Vivo-Derived Dendritic Cells," <i>J. Immunol.</i> , 1999, 162: 3859-3864
	Loetscher et al., "Chemokine Receptor Specific for IP-10 and Mig: Structure, Function, and Expression in Activated T-Lymphocytes," <i>J. Exp. Med.</i> , 1996, 184: 963-969
	Luster et al., "IP-10, a -C-X-C- Chemokine, Elicits a Potent Thymus-Dependent Antitumor Response In Vivo," <i>J. Exp. Med.</i> , 1993, 178: 1057-1065
	Magdaleno et al., "Cyclin-Dependent Kinase Inhibitor Expression in Pulmonary Clara Cells Transformed with SV40 Large T Antigen in Transgenic Mice," <i>Cell Growth &amp; Diff.</i> , 1997, 8(2): 145-155
	Nagira et al., "Molecular Cloning of a Novel Human CC Chemokine Secondary Lymphoid-Tissue Chemokine That Is a Potent Chemoattractant for Lymphocytes and Mapped to Chromosome 9p13," <i>J. Biol. Chem.</i> , 1997, 272(31): 19518-19524
	Nanda et al., "Induction of anti-self-immunity to cure cancer: meeting review; gene therapy, adoptive immunotherapy and antitumor recombinant vaccine production (conference report)", abstract, <i>Cell</i> , Vol. 82, No. 1, 1995, pages 13-17. Database Biotechds, Accession Number 1995-12009.
	Ogata et al., "Chemotactic Response Toward Chemokines and its Regulation by Transforming Growth Factor-β1 of Murine Bone Marrow Hematopoietic Progenitor Cell-Derived Different Subset of Dendritic Cells," <i>Blood</i> , 1999, 93(10): 3225-3232
<i>V</i>	Sallusto et al., "Rapid and Coordinated Switch in Chemokine Receptor Expression During Dendritic Cell Maturation," <i>Eur. J. Immunol.</i> , 1998, 28: 2760-2769
	S. Sharma et al., "Secondary Lymphoid Tissue Chemokine Mediates T Cell-Dependent Antitumor Responses In Vivo," <i>J. of Immunology</i> , 2000, 164: 4558-4563

EXAMINER: <i>SL</i>	DATE CONSIDERED: <i>2/9/07</i>
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<i>Sil</i>		Sharma et al., "T Cell-Derived IL-10 Promotes Lung Cancer Growth by Suppressing Both T Cell and APC Function," <i>J. Immunol.</i> , 1999, 163: 5020-5028
		S. Sharma et al., "Secondary Lymphoid Organ Chemokine Reduces Pulmonary Tumor Burden in Spontaneous Murine Bronchoalveolar Cell Carcinoma," <i>Cancer Research</i> , 2001, 61: 6406-6412
		Soto et al., "The CC Chemokine 6Ckine Binds the CXC Chemokine Receptor CXCR3," <i>PNAS, USA</i> , 1998, 95(14): 8205-8210
		Sozzani et al., "Cutting Edge: Differential Regulation of Chemokine Receptors During Dendritic Cell Maturation: A model for Their Trafficking Properties," <i>J. Immunol.</i> , 1998, 161: 1083-1086
		Stolina et al., "Specific Inhibition of Cyclooxygenase 2 Restores Antitumor Reactivity by Altering the Balance of IL-10 and IL-12 Synthesis," <i>J. Immunol.</i> , 2000, 164: 361-370
		Strieter et al., "Interferon $\gamma$ -Inducible Protein 10(IP-10), A Member of the C-X-C Chemokine Family, Is an Inhibitor of Angiogenesis," <i>Biochem. Biophys. Res. Commun.</i> , 1995, 210(1): 51-57
		Sun et al., "Interleukin-10 Gene Transfer Activates Interferon- $\gamma$ and the Interferon- $\gamma$ -Inducible Genes Gbp-1/Mig-1 and Mig-1 in Mammary Tumors," <i>Int. J. Cancer</i> , 1999, 80: 624-629
		Tanabe et al., "Identification of a New Mouse $\beta$ -Chemokine, Thymus-Derived Chemoattractant Agent 4, with Activity on T Lymphocytes and Mesangial Cells," <i>J. Immunol.</i> , 1997, 159: 5671-5679
		Tannenbaum et al., "The CXC Chemokines IP-10 and Mig are Necessary for IL-12-Mediated Regression of the Mouse RENCA Tumor," <i>J. Immunol.</i> , 1998, 161: 927-932
		Tsujii et al., "Cyclooxygenase Regulates Angiogenesis Induced by Colon Cancer Cells," <i>Cell</i> , 1998, 93: 705-716
		Voest et al., "Inhibition of Angiogenesis In Vivo by Interleukin 12," <i>J. Natl. Cancer Inst.</i> , 1995, 87(8): 581-586
		Willimann et al., "The Chemokine SLC is Expressed in T Cell Areas of Lymph Nodes and Mucosal Lymphoid Tissues and Attracts Activated T Cells Via CCR7," <i>Eur. J. Immunol.</i> , 1998, 28: 2025-2034
<i>✓</i>		Yoshida et al., "Secondary Lymphoid-Tissue Chemokine is a Functional Ligand for the CC Chemokine Receptor CCR7," <i>J. Biol. Chem.</i> , 1998, 273(12): 7118-7122

EXAMINER: <i>A. Cole</i>	DATE CONSIDERED: <i>6/8/08</i>
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